GODOX V1Pro-NTTL

GODOX V1Pro-NTTL Lithium-Ion Round Head Camera Flash Instruction Manual

Model: V1Pro-NTTL

1. Introduction

Thank you for purchasing the GODOX V1Pro-NTTL Lithium-Ion Round Head Camera Flash. This professional-grade speedlight is designed to provide powerful, stable, and versatile lighting for various photographic needs. Featuring a unique round flash head, detachable sub-flash, and advanced charging options, the V1Pro-NTTL offers enhanced performance and flexibility. This manual will guide you through the setup, operation, and maintenance of your flash unit.



Figure 1.1: GODOX V1Pro-NTTL flash unit and included accessories. These include the VB30 lithium-ion battery, a dedicated charger, a USB-C charging cable, a small stand for off-camera use, and the innovative SU-1 detachable sub-flash.

2. Setup

2.1 Battery Installation

1. Ensure the flash unit is powered off.
2. Locate the battery compartment on the side of the flash body.
3. Slide the battery compartment cover open.
4. Insert the VB30 Lithium-Ion battery, ensuring the contacts align correctly.
5. Close the battery compartment cover until it clicks securely into place.

2.2 Mounting on Camera

1. Ensure your camera is powered off.
2. Slide the V1Pro-NTTL's hot shoe foot into your camera's hot shoe mount.
3. Rotate the locking ring on the flash unit clockwise until it is securely tightened. Do not overtighten.

2.3 Attaching the SU-1 Detachable Sub-Flash

1. Locate the magnetic attachment point on the front of the V1Pro-NTTL flash head.
2. Align the SU-1 sub-flash with the attachment point. The magnets will guide it into place.
3. Ensure the SU-1 is firmly attached.

革新的な外部フラッシュ SU-1

Godoxは、画期的な着脱式フィルライトコンポーネントSU-1を開発し、1台のV1proをシームレスにバウンスフラッシュとフィルライトの両方に使用できるようにしました。多用途で機敏なため、ダイナミックな撮影に素早く対応します。また、取り外し可能なデザインは、必要なときに、より軽量なソリューションを提供します。



Figure 2.1: The GODOX V1Pro-NTTL with the SU-1 detachable sub-flash mounted. The SU-1 provides an additional fill light source, enhancing lighting flexibility.

3. Operating Instructions

3.1 Power On/Off

Press and hold the power button (usually marked with) for a few seconds to turn the flash on or off.

3.2 Mode Selection (TTL/M)

The V1Pro-NTTL supports both TTL (Through-The-Lens) automatic flash mode and Manual (M) flash mode. Use the dedicated TTL/M switch to toggle between these modes.



Figure 3.1: A close-up view of the TTL/M switch on the GODOX V1Pro-NTTL, allowing quick toggling between TTL automatic flash mode and Manual flash mode.

3.3 Adjusting Flash Head (Swivel/Tilt)

The round flash head offers extensive flexibility for direct or bounce lighting. It can swivel horizontally from 0° to 330° and tilt vertically from -7° to 120°. Gently adjust the flash head to your desired angle.

フルパワーで最大100回の連続撮影

写真撮影の可能性を再定義するフラッシュ、Godox V1proで無限の創造性の世界へ飛び込みましょう。V1proは、防熱の制約から解き放たれ、フルパワーで最大100回という驚異的な連続発光に対応し、スリリングな瞬間を逃すことなく、あなたの創造力を存分に発揮させます。



Figure 3.2: The GODOX V1Pro-NTTL flash head can rotate horizontally from 0° to 330° and vertically from -7° to 120°, allowing for versatile light positioning.

3.4 Using the LED Modeling Light

The V1Pro-NTTL features a built-in 2W LED modeling light with 10 adjustable levels. This light helps you preview the lighting effect before taking a shot. Refer to the flash's display and control dial for adjusting its intensity.



Figure 3.3: The GODOX V1Pro-NTTL flash with its integrated 2W LED modeling light active, assisting in previewing lighting effects.

3.5 Wireless Operation

The V1Pro-NTTL supports GODOX 2.4G wireless X system for both transmission and reception. This allows for seamless integration with other GODOX flashes and triggers for multi-flash setups. Consult the detailed wireless section in the full manual for advanced settings and group control.

完全なプレビュー

調整可能なLEDモデリングライトを使用して、照明設定を最適化します。10レベルの調整可能な造形ランプを搭載し、毎回の撮影の精度を確保し、撮影効率を大幅に向上させることができます。



Figure 3.4: This diagram illustrates the GODOX 2.4G wireless system, showing the V1Pro-NTTL integrating seamlessly with other GODOX flashes and triggers.

3.6 High-Speed Sync (HSS)

The V1Pro-NTTL supports High-Speed Sync (HSS) up to 1/8000s, allowing you to use flash at shutter speeds faster than your camera's native sync speed. This is ideal for freezing fast motion or overpowering bright ambient light.



Figure 3.5: An example photograph showcasing the High-Speed Sync (HSS) capability of the GODOX V1Pro-NTTL, allowing flash synchronization at shutter speeds up to 1/8000s.

4. Charging and Power Management

4.1 Battery Charging

The VB30 Lithium-Ion battery can be charged using the included VC26 charger or directly via the flash unit's Type-C USB port. Charging via Type-C offers convenience, especially when on the go.

ワンクリックTTL/Mスイッチ

TTLモードとマニュアルモードをワンクリックで簡単に切り替えられます。ペースの速いイベントでも、高水準の撮影シーンでも、V1Proがあればどんな撮影環境でも、自信を持って一瞬一瞬を捉えることができます。



Figure 4.1: This image highlights the charging options for the GODOX V1Pro-NTTL, including the VB30 battery, Type-C charging port, and the VC26 dedicated battery charger.

4.2 External Power Port

The V1Pro-NTTL is designed with an additional power port for seamless connection to external power packs like the GODOX PB960. This provides extended power solutions and faster recycling times for demanding shooting scenarios.

均一、ソフト、安定した光効果

丸型ヘッドレンズ設計により、均一でソフトな光効果が得られます。一貫した輝きを堪能でき、フラッシュのたびに明るさと色温度のシームレスなブレンドが維持されます。



Figure 4.2: The GODOX V1Pro-NTTL flash connected to an optional GODOX PB960 external power pack, providing extended power and faster recycling times.

5. Maintenance

5.1 Cleaning

- Use a soft, dry cloth to clean the flash body.
- For the flash tube and modeling light, use a lens cleaning cloth and solution if necessary, ensuring no residue is left.
- Avoid using harsh chemicals or abrasive materials.

5.2 Battery Care

- Charge the battery fully before first use.
- Do not expose the battery to extreme temperatures.
- If storing for extended periods, charge the battery to approximately 50% and store in a cool, dry place.

5.3 Storage

When not in use, store the flash unit in a protective case in a cool, dry environment, away from direct sunlight and moisture.

6. Troubleshooting

6.1 Flash Not Firing

- Check if the flash is powered on and the battery is sufficiently charged.
- Ensure the flash is securely mounted on the camera's hot shoe.
- Verify camera and flash settings (e.g., flash mode, sync speed).
- If using wireless, check trigger and receiver settings.

6.2 Incorrect Exposure

- In TTL mode, ensure the flash exposure compensation is not set too high or low.
- In Manual mode, adjust the flash power output.
- Check camera ISO, aperture, and shutter speed settings.
- Ensure the flash head is pointed correctly (not blocked).

6.3 Overheating Protection

The V1Pro-NTTL features overheating protection. If the flash fires too rapidly, it may temporarily stop firing to prevent damage. Allow the unit to cool down before resuming use.

7. Specifications

Feature	Specification
Brand	GODOX
Product Model Number	YT-JP-V1Pro-N
Lens Mount	Hot Shoe Mount
Included Components	USB-C Charging Cable*1, Lithium Battery *1, Charger*1, Storage Bag*1, Camera Flash Stand*1, Detachable Sub-Flash SU-1*1, Flash Body*1
Size	V1Pro-N

Feature	Specification
Package Dimensions	23.62 x 19.54 x 9.64 cm; 1.4 kg
Flash Sync Speed	1/8000s (HSS)
Mounting Type	Hot Shoe Mount

8. Warranty and Support

GODOX products are designed for reliability and performance. For warranty information, technical support, or service inquiries, please refer to the warranty card included with your product or visit the official GODOX website. Keep your purchase receipt as proof of purchase for warranty claims.

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Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question